

Meeting Agenda
March 15, 2019
Groundwater Flow Model Working Group Meeting No. 14
Red Hill Bulk Fuel Storage Facility
Inouye Regional Center, Joint Base Pearl Harbor-Hickam

<i>Presenters:</i>	<i>Travis Hylton, USGS</i>	<i>Lyndsey Tu, EPA</i>	<i>Omer Shalev, EPA</i>
	<i>Steve Linder, EPA</i>	<i>Fenix Grange, DOH</i>	<i>Tom Henderson, AECOM [Navy]</i>
	<i>Doug Roff, AECOM [Navy]</i>	<i>Michael Basial, AECOM [Navy]</i>	<i>Jack Kronen, AECOM [Navy]</i>
	<i>Curt Stanley, GSI [Navy]</i>	<i>Chin Man Mok, GSI [Navy]</i>	<i>Sorab Panday, GSI [Navy]</i>

- 0830-0840** Introductions (*Travis Hylton*)
- 0840-0850** Modeling Objectives, Intent, and Issues & Action Items (*Curt Stanley*)
- 0850-0920** Regulatory Agencies' Conceptual Site Model Technical Comments (*EPA/DOH*)
- 0920-0930** Current Schedule for October 2019 Groundwater Flow Model (*Curt Stanley*)
- 0930-1100** Conceptual Site Model Update: Hydrogeology Considerations
- Geology (*Jack Kronen*)
 - Synoptic Water Level Study (*Doug Roff*)
 - Transfer Function Noise Analysis (*Chin Man Mok*)
- 1100-1215** **Lunch** [Important Note: Extended time is allotted for lunch. Green Tree Café is no longer available for meal services.]
- 1215-1315** Groundwater Flow Model Update: Grids, Layers, and Boundaries (*Sorab Panday, Michael Basial*)
- 1315-1400** Groundwater Flow Model Calibration: Transfer Function Noise Analysis (*Sorab Panday, Michael Basial*)
- 1400-1415** **Break**
- 1415-1500** Sensitivity Analyses: Alternative Models (*Sorab Panday, Michael Basial*)
- 1500-1530** Regulatory Agencies' Looking Forward/Future Considerations (*EPA/DOH*)
- 1530-1600** **Break to Summarize New Issues and/or Action Items**
- 1600-1615** Status Updates: Navy's Current/Projected Field Activities (*Tom Henderson*)
- 1615-1700** Summary and Next Steps (*Travis Hylton, Tom Henderson, Curt Stanley*)
- Overview of technical feedback, decisions, and action items
 - Around the table and takeaways
 - Next modeling working group meeting: TBD
 - Proposed topics for next modeling working group meeting